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of the standard mapping of Enterprise **JavaBeans** TM 1.0 architecture to CORBA. Please send
is a component architecture for development and **deployment** of object-oriented distributed enterprise-level
deployed as TX_REQUIRED. C.1 Bean Home Interface **package** trading import javax.ejb.EJBHome import
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A Collaboration-Enabling Framework for Java Beans - Marsic (Correct)
ABSTRACT This paper presents a **JavaBeans** framework to support realtime collaborative
user interface toolkit Java AWT and other system **packages**) R4 no requirement for explicit relationships to
applications should use in place of the java.awt **package**. Each java.awt component is replaced with a
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of the standard mapping of the Enterprise **JavaBeans** TM architecture to CORBA. Please send
is a component architecture for development and **deployment** of object-oriented distributed enterprise-level
the interfaces and functionality of the required **packages** for such optional component(s) as defined by
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models, such as ActiveX, CORBA and **JavaBeans**. In academia, there has been intensive research
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languages, by construing functional programs as **JavaBeans** components. First we show how we have
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